ACTION:

NATIONAL REGISTER INFORMATION SYSTEM

Id 84000986 LI 07/19/1984 IL Cook

Chicago Harbor Lighthouse

01 More

Chicago Harbor Lighthouse

Address

N Breakwater

Chicago City

Vicinity

Restrict

State ILLINOIS

County Cook

Date 07/19/1984

Day45

Status LISTED IN THE NATIONAL REGISTER Resource Type BUILDING

Acreage

1

0

Multiple

U.S. Coast Guard Lighthouses and Light Stations on the

Great Lakes TR

Contributing bldg 1 Site 0 Strc Noncontributing bldg 0 Site 0 Strc

0 Strc

0 Obj 0 Obj

0 Total

0 Total

Park

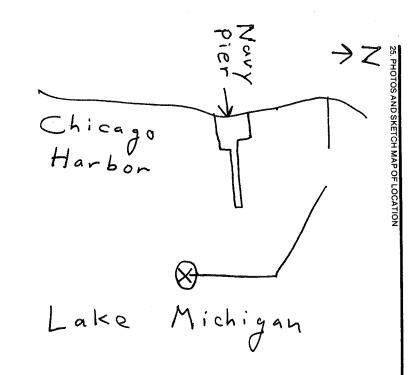
WASO Form - 177 ("R" June 1984)

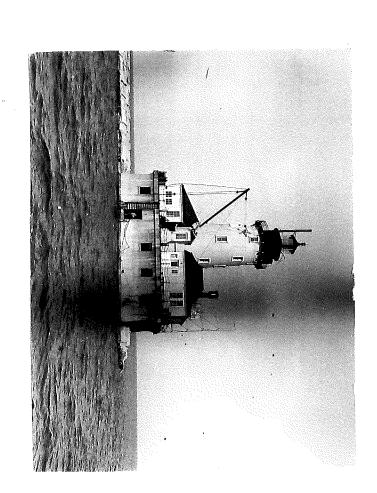
UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

NATIONAL REGISTER OF HISTORIC PLACES EVALUATION/RETURN SHEET

Chicago Harbo	or Lighthouse (U.S. Coa	st Guard Sun	etantive Re view
<u>Lighthouse</u> Great Lake	and Light Station on	<u>the</u>	
Cook County	3 1K)		Working No. 6/21/83
ILLINOIS			Working No. 6/21/83 Fed. Reg. Date: 2.5/85/
			Date Due: 8/67/87
		Entered in the	Action: ACCEPT 7/19/84 RETURN
resubmission	L. a. L. unavarrament	Entered In National Register	REJECT
nomination by person when objection	or local government	Marchard	Federal Agency: US Coast Grace
appeal			•
	sample	appeal 🗆	☐ NR decision
Reviewer's comments:			
	· The state of the	۶	December /Oritania
	Jan J	lung.	Recom./Criteria
	symmethy regul	S. S	Discipline
	men 1/2 veg	man l	Date
			see continuation sheet
Nomination returned for:	technical corrections cited t	pelow d below	
1. Name			
2. Location			
3. Classification			
Category	Ownership Public Acquisition	Status Accessible	Present Use
4. Owner of Property			
5. Location of Legal Desc	ription		
6. Representation in Exis	ing Surveys		
Has this property been de	ermined eligible?	☐ no	
7. Description			
Condition		Check one	Check one
excellent	deteriorated	unaltered	original site
good	ruins	altered	moved date
fair	unexposed		
Describe the present and	original (if known) physical appear	rance	
summary paragraph			
completeness			
clarity			
alterations/integritydates			
boundary selection			

. SITE I.D. NO		HAER INVENTORY	ENTORY	Department of th	רו storic American Engineering Record Department of the Interior, Washington, D.C	n, D.C.
Z.INDUSTRIALCLASSIFICATION TRANS: MARINE: Nav. Aids	5 5 0 :	3. PRIORITY 1 2	4. DANGER OF DEMOLITION? (SPECIFY THREAT)	□ YES È	MO □UNKNOWN	
	·	5.DATE	6. GOVT SOURCE OF THREAT	OWNER	ADMIN	
		i (United States Coast	Guard, DOT		
Harhor			9.0WNER'S ADDRESS 400 7th Street SW			
онгово натвот птвистоско			hington, D.C.	20590		
10. STATE I L COUNTY NAME COUNTY	Chicago	CONG.	STATE COUNTY NAME		CITYVICINITY	CONG. DIST.
% NO)			12. EXISTING ONF ONF	OSTATE C	□HAER—I □HAER	□NPS □CL6
South end of north breakwater			13. SPECIAL FEATURES (DESCRIBE BELOW)	OW)	TACT	TENVIRONS INTACT
IE EASTING NOR	7	SIGN SCALE	№ 1:24 □1:62.5	QUAD		
TITM ZONE FASTING NORTHING		SIGN SCALE	1.525 1.625	- lı	0.000	
			IER_	NAME _		
15. CONDITION. 70 DEXCELLENT 71 GOOD	72 GEAIR	73 DETERIORATED	74 RUINS 75 UNEXPOSED	D 76 ALTERED	82 DESTROYED	85 DEMOLISHED
Charles K. Hyde		HAER-Great	reat Lakes Lighthouse	e Survey	8/2/1979	
BACKGROUNDHISTORY IT EQUIPMENT, AND IMP thouse, which	CONSTRUCTION DATE(S), HIS DERS, ENGINEERS, ETC. the entrance i	uction date(s), HISTORICAL DATE(s), PHYSICAL DIMENSIONS, VGINEERS, ETC. entrance into Chicago Harbor was	s built i	Coj		\$88,000 on 12
1917 to move the strueted in 1918-1919. Ited at the end of the	structure to the newly-buil. The concrete pier supporthe new breakwater section.	ון ער	end of the north structure measur is a brick-lined of the topological for the structure of	morth arm of the outer measures 44 feet by 65 lined cast iron tower wided cast iron lantern	es 44 feet by 65 feet and is 20 feet hit cast iron tower 18 feet in diameter and cast iron lantern with vertical bars. The cast iron lantern with vertical bars.) feet high, neter and 48
is an attached Fog Signal Building measuring 28 measuring 18 feet by 28 feet on the other side, feet above the mean lower water level. The ori	Building measuring 28 eet on the other side, water level. The ori	feet both ginal	located on on ipped roofs.	le of the structure ıltifocal	tower and a rectangula produces a focal plane Fresnel built in 1889,	tower and a rectangular boathouse produces a focal plane of 82 Fresnel built in 1889, but nei-
18. ORIGINAL USE Harbor Tight and Fog Signal	PRI	PRESENTUSE Harbor Light a	and Fog Signal	ADAPTIVEUSE		
cat REI	1, 19	<u>_</u>	Establishment, "Descriptionober 1929; Clippings Files		Premises, 1 Reports	, Equipment, etc.," of the U.S. Light-
) 1						(CONT OVER)
20. URBAN AREA 50,000 21. HC POP. OR MORE? TYPES INO	21. HCRS REGION 22. PUBLIC A	22. PUBLIC ACCESSIBILITY	☐ YES, LIMITED ☐ YES, UNLIMITED			23. EDITOR INDEXER
24. LOCATED IN AN HISTORIC DISTRICT?	NO NAME			DISTRICT I.D. NO	I.D. NO	





persolicanoul foundation.

This lighthough alayed an important

